Start: Sat 1/10/04 9:00 AM
End: Sat 1/10/04 9:30 AM

Recurrence: (none)

BRS   199   ((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and SiO$6 USPAT; US-PGPUB
        2004/01/07 11:14   0

BRS   536   ((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)   USPAT; US-PGPUB   2004/01/07 11:15   0

BRS   172   (((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6)) USPAT; US-PGPUB 2004/01/07 11:40   0

BRS   48   ((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and (optic$6 with (ax$6 or port))   USPAT; US-PGPUB 2004/01/07 11:18
        0

BRS   35   (((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and (optic$6 with (ax$6 or port))) and cavit$6   USPAT; US-PGPUB 2004/01/07
11:36   0

BRS   66   sacrificial with etch-stop   USPAT; US-PGPUB 2004/01/07 11:35   0

BRS   22   ((((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and (optic$6 with (ax$6 or port))) and cavit$6) and (sacrificial with layer$6)
        USPAT; US-PGPUB 2004/01/07 11:41   0

BRS   48   ((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and ((mirror or reflect$8) with cavit$6)   USPAT; US-PGPUB 2004/01/07 11:53
        0

BRS   788   (coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat $6 or manufactur$6)) and (etch$8 with layer$6)   USPAT; US-PGPUB 2004/01/08 15:11
        0

BRS   25   (((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and ((mirror or reflect$8) with cavit$6)) and (sacrificial with layer$6)   USPAT; US-PGPUB   2004/01/07 11:54   0

BRS   77   ((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser))   USPAT; US-PGPUB
        2004/01/08 14:42   0

BRS   34   (((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6 with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser))) and (sacrificial with layer$6)
        USPAT; US-PGPUB 2004/01/07 14:22   0

BRS   1   "20020168136"   USPAT; US-PGPUB 2004/01/07 17:59   0

BRS   1   5986796.pn.   USPAT; US-PGPUB 2004/01/07 18:14   0

BRS   1   "20020168136" and (support with port)   USPAT; US-PGPUB 2004/01/07 18:18

BRS 1   0
5986796.pn. and (mirror same etch$6)   USPAT; US-PGPUB 2004/01/07 18:33

BRS 1   0
"20020168136" and (etch-stop with optic$6)   USPAT; US-PGPUB 2004/01/07 21:23

BRS 1   0
"20020168136" and (etch$6 with coat$6)   USPAT; US-PGPUB 2004/01/07 21:23

BRS 0   0
5986796.pn. and (etch$6 with coat$6)   USPAT; US-PGPUB 2004/01/07 21:22

BRS 0   0
5986796.pn. and (etch$6 with coat$6) and (etch$6 with $6stop)   USPAT; US-PGPUB
2004/01/07 21:22   0

BRS 1   0
"20020168136" and (etch$6 with coat$6)   USPAT; US-PGPUB 2004/01/07 21:23

BRS 1   0
"20020168136" and (etch-stop with optic$6)   USPAT; US-PGPUB 2004/01/07 21:47

BRS 1
("20020168136" and (etch$6 with coat$6)) ("20020168136" and (etch-stop with optic$6))
("20020168136" and (etch$6 with $6stop)) USPAT; US-PGPUB 2004/01/07 21:24   0

BRS 1   0
"20020168136" and (device near1 layer)   USPAT; US-PGPUB 2004/01/07 21:26

BRS 1   0
"20020168136" and (etch$6 with $6stop)   USPAT; US-PGPUB 2004/01/07 21:28

BRS 1   0
"20020168136" and (coat$6 with optic$6) USPAT; US-PGPUB 2004/01/07 21:47

BRS 33   0
((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6
orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6
with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser)) and ((dielectric$6 with (film or
coat$6)) same thick$6)   USPAT; US-PGPUB 2004/01/08 14:48   0

BRS 31
(((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6
orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6
with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser)) and ((dielectric$6 with (film or
coat$6)) same thick$6)) and metal   USPAT; US-PGPUB 2004/01/08 14:49   0

BRS 26
(((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6
orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6
with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser)) and ((dielectric$6 with (film or
coat$6)) same thick$6)) and (metal with (coat$6 or layer$6))   USPAT; US-PGPUB 2004/01/08 14:52
    0

BRS 14
(((((coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6
orfabricat$6 or manufactur$6)) and (etch$8 with layer$6)) and optic$6 and (SiO$6 or silicon)) and (dielectric$6
with (film or coat$6))) and ((mirror or reflect$8) with (cavit$6 or filter or laser)) and ((dielectric$6 with (film or
coat$6)) same thick$6)) and (metal with (coat$6 or layer$6) with (reflect$6 or mirror$3)) USPAT; US-PGPUB
2004/01/08 14:53   0

BRS 5 (coat$6 with layer$6) and (MEMS or MOEMS) and ((process or method) with (mak$6 orfabricat
$6 or manufactur$6)) and (etch$8 with layer$6) and (dop$6 with curv$7) USPAT; US-PGPUB 2004/01/08
15:21   0

BRS 22 (MEMS or Moems) and (dop$6 with curvature)   USPAT; US-PGPUB 2004/01/08 15:22
    0

BRS 19 ((MEMS or Moems) and (dop$6 with curvature)) not ((coat$6 with layer$6) and (MEMS or
MOEMS) and ((process or method) with (mak$6 orfabricat$6 or manufactur$6)) and (etch$8 with layer$6) and
(dop$6 with curv$7)) USPAT; US-PGPUB 2004/01/08 15:22   0